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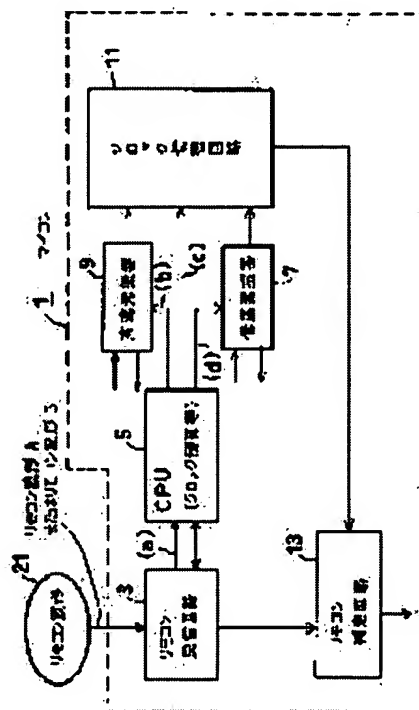
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(54) SYSTEM TO BE REMOTELY CONTROLLED

**(57)Abstract:**

**PROBLEM TO BE SOLVED:** To obtain a system to be remotely controlled, where a standby current can be reduced.

**SOLUTION:** When a remote control wave is received, a high-speed oscillator 9 is activated and when the operation of the high speed oscillator 9 becomes stable, a clock changeover circuit 11 gives a high-speed clock which results from frequency division of a clock from the high-speed oscillator 9 to a remote control discrimination circuit 13 in place of a low speed clock resulting from frequency division of a clock from a low-speed oscillator 7 to allow the circuit 13 to interpret a remote control waveform.



## LEGAL STATUS

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